Waterbury Fire Department "Character, Commitment & Community"

Neighborhood Fire Houses

Station 1, called Northside, located at 1979 North Main street, houses Engine 1, Tower 2, and Rescue 9, with a minimum of 13 firefighters on duty per shift. The city's haz-mat, and trench rescue apparatus, attached to Rescue 9 are housed here.

- Station 2 located at 519 East Main Street, houses Engine 2, Truck 3, and Battalion 2, with 9 personnel.
- Station 4 located at 823 Baldwin Street, quarters of Engine Company # 4 staffed with 4 firefighters.
- Station 5, located at 1956
 East Main St., houses Engine
 Company # 5 with 4 personnel.
- Station 6, located at 431 Willow Street, houses Engine Company # 6 with 4 personnel.
- Station 7 is located on Walnut Street housing Engine Company # 7, with 4 personnel, and an unstaffed Arson/Fire Investigation apparatus.
- Station 8 is located on Bunker Hill Avenue, housing Engine Company # 8 with 4 personnel, and an unstaffed spare pumper.
- Station 10, known as
 Fire Headquarters, houses Engine
 Company # 10, Truck Company #
 1, the Deputy Chief (on duty shift
 supervisor), and a regional foam
 trailer. Minimum on duty staffing is 9
 personnel.
- Station 11 is located on Highland Avenue, and houses Engine Company # 11 with 4 personnel.

The fire department employs approximately 231 personnel who staff two separate divisions, the line division- those who do combat firefighting and perform emergency service responses, and the staff or support divisions, those who perform administrative functions to support the logistical functions of running a fire department.

The line division is made up of firefighters staffing 9 firehouses. Waterbury firehouses are staffed 24 hours a day, 365 days a year. We work a 50 hour work week, 24 hours on duty, followed by 24 hours off, followed by 24 hours on, followed by 24 hours off, followed by 24 hours on, followed by 4 consecutive days off. In a 5-day work cycle, a Waterbury firefighter works 72 hours, which includes 38 out of 52 weekends a year.

